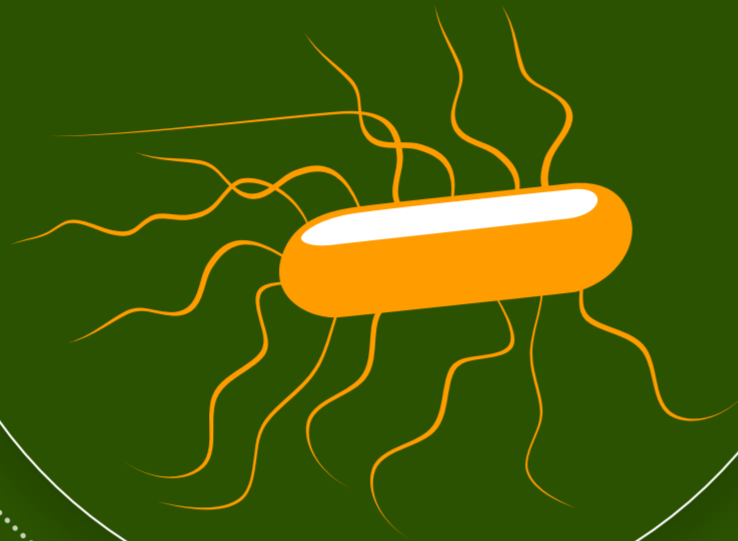


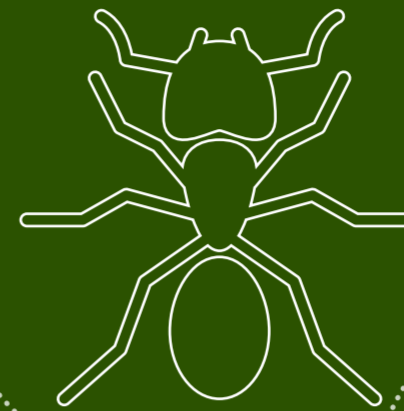
C1  
Formic acid

Role in  
animal  
nutrition

One of the control  
measures for treatment  
of Salmonella.



ants



Natural  
resources



nettles

Perstorp  
Holding AB  
Sweden

Producers\*

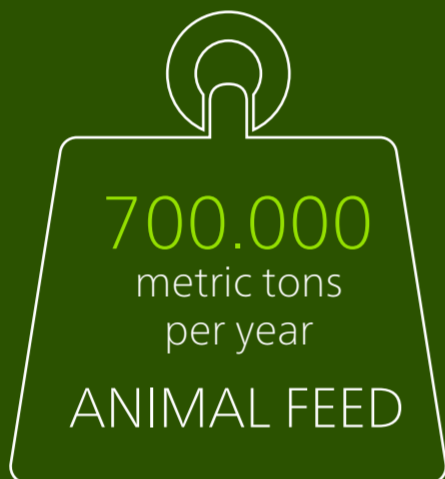
Eastman  
Chemical  
Company u.s.



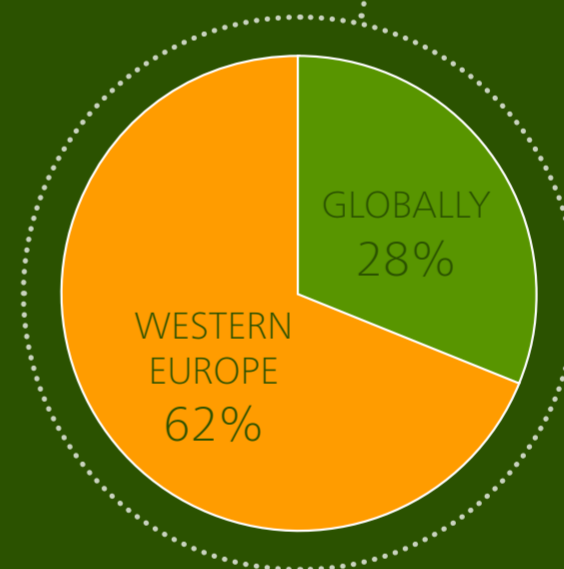
BASF SE  
Germany

Luxi  
China

Global demand



*"THE BAN OF  
ANTIBIOTIC GROWTH  
PROMOTERS THAT  
STARTED IN EUROPE IN  
2006, IS THE MAIN DRIVER  
FOR THE GROWTH IN  
ANIMAL NUTRITION"*



### Timeline: The history of Perstorp in organic acids

Perstorp is established. Production of acetic acid starts

Production start formic acid, introduction silage additives

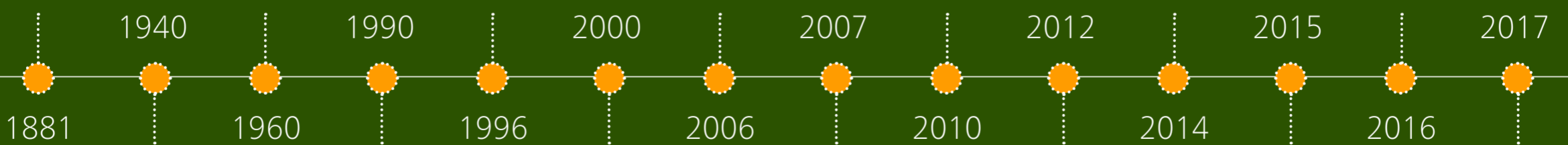
Production start Propionic Acid in Stenungsund, Sweden

Expansion of acid capacity in Sweden

Launch ProSid™ MI 700 – to provide safer mold inhibitors

Continued expansion of production platform

Launch ProMyr™ TMR and Perstorp feed moisture optimization program



Perstorp uses its lakes to feed people with carp

Launch ProMyr™ silage additives, production start Calcium Formate

ProPhorce™ organic acid based feed additives introduced as alternative for growth promotion

Sodium formate and ProPhorce™ AC 600 introduced in formulated additives

Introduction ProPhorce™ SR for animal performance

Start of sales in the US

Launch of Valeric acid productline